Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (currently amended): A turnstile suitable for the <u>a</u> controlled admittance of persons <u>a person</u> to <u>a building or to an otherwise enclosed or guarded an</u> area, comprising:

a body mounted on a rotatable and blockable axis, the rotation of said axis being stoppable; and which body is provided with

at least three arms extending from the <u>said</u> body, the <u>said</u> arms being oriented such that when rotation of the <u>said</u> body <u>around said axis</u> is <u>blocked stopped</u>, <u>a longitudinal axis of</u> at least one of the <u>said</u> arms is <u>oriented substantially horizontally and</u> positioned to prevent passage <u>of the person past said at least one of said arms into said area</u>, <u>and said other arms extend at an angle upwardly away from said body</u> wherein the arms extend substantially horizontally or at an angle upwards from the body.

- 2. (currently amended): A turnstile according to claim 1, wherein the <u>a</u> number of predetermined blockable <u>stoppable</u> positions of the <u>said</u> body is at least equal to the <u>a</u> number of arms provided on the <u>extending from said body.</u>
- 3. (currently amended): A turnstile according to claim [1] 2, wherein in every <u>said</u> blockable position of the <u>said</u> body at least one of the <u>said</u> arms is set in a substantially horizontal position <u>to obstruct passage by the person into the area</u>.
- 4. (currently amended): A turnstile according to claim [1] <u>3</u>, wherein in every <u>said</u> blockable position of <u>the said</u> body <u>the non-horizontal</u>, <u>other said arms</u> extend at an angle upwards <u>from said body</u> in a direction pointing away from <u>the a passage obstructed</u> by <u>the said substantially</u> horizontally positioned arm.
- 5. (currently amended): A turnstile according to claim 1, wherein the each of said arms have comprises a rounded-off free end comprising a convex shape.